



Lambda School

Open-Source App

Diagram I: Main View

- TODOS:**
- FRONT-END**
- **BUILD MAIN VIEW:** w/ 4 buttons that lead to the other views
 - **BUILD RESOURCES VIEW:** Client-side presentation of resources data
 - **REDUX INTEGRATION:** Start building state object so it's easy to manage as app grows
 - **ROUTER INTEGRATION:** So users can quickly and easily switch views
- SERVER-SIDE**
- **EXPRESS/NODE APP:** Server config for Development and Production phases, Structure Backend
 - **RESOURCES VIEW API ROUTES:** Send data back and forth for Main and Resources Views
 - **RESOURCES API SCHEMA:** What should this look like?
 - **DATABASE INTEGRATION:** Persist all relevant data for Resources View
 - **TESTING:** Main View, Resources View (client and server-side)
- DESIGN**
- **STYLE MAIN VIEW:** HTML/CSS/ReactStrap
 - **STYLE RESOURCES VIEW:** HTML/CSS/ReactStrap